



CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandatory collection request 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to InfoCollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOS-10202, (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

LICENSEE NAME AND ADDRESS

Twin Rivers Regional Medical Center
1301 First St.
Kennett, MO 63857

LICENSE NUMBER

24-17628

DOCKET NUMBER

LICENSE EXPIRATION DATE

12-31-2023

A. LICENSE STATUS (Check the appropriate box)

- ☐ This license has expired. ☒ This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- ☐ 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- ☒ 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner.
- ☒ a. Transfer of radioactive materials to the licensee listed below:
- ☐ b. Disposal of radioactive materials:
- ☐ 1. Directly by the licensee:
- ☐ 2. By licensed disposal site:
- ☐ 3. By waste contractor:
- ☐ c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

- ☒ 1. A radiation survey was conducted by the licensee. The survey confirms:
- ☒ a. the absence of licensed radioactive materials
- ☐ b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- ☒ 2. A copy of the radiation survey results:
- ☒ a. is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: _____ Date _____
- ☐ 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
- ☒ a. The results of the latest leak test are attached; and/or ☐ b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Jason Smith	Consultant	901 488-1537	jason@msnuclearservices.com

Mail all future correspondence regarding this license to:

Christian Jones, COO, Poplar Bluff Regional Medical Center, 3100 Oak Grove Road, Poplar Bluff, Mo 63901, christian.jones@poplarbluffregional.com

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE

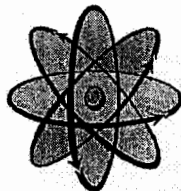
Christian Jones, CEO, Twin Rivers Regional Medical Center

SIGNATURE

DATE

7/2/18

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.



Mid-South Nuclear Physics Services, L.L.C.
P.O. Box 446
203 Malone Road South
Hernando, MS 38632
901.488-1537 fax: 662.429.2132

SEALED SOURCE TRANSFER

June 4, 2018

TRANSFER TO:

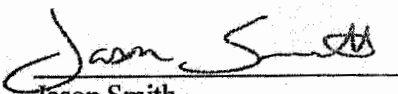
Mid-South Nuclear Physics Services, LLC
203 Malone Road South
Hernando, Mississippi
Mississippi Radioactive Materials License No. – MS-973-01


TRANSFER FROM:

Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857
Radioactive Materials License No. – 24-17628

Nuclide	Type	Serial Number	Activity	Calibration Date	Current Activity	Leak Test	Leak test Results
Cs-137	Vial	319-107-10	205.50 uCi	10-26-1977	80.508 uCi	5-21-18	< 0.005 uCi
Cs-137	Vial	988-39-5	200.1 uCi	8-1-2003	142.146 uCi	5-21-18	< 0.005 uCi
Co-57	Flood	1813-028	10.00 mCi	7-1-2015	0.679 mCi	5-21-18	< 0.005 uCi
Co-57	Flood	2003-120	10.00 mCi	3-1-2018	8.134 mCi	5-21-18	< 0.005 uCi
Ba-133	Vial	1218-21-0021	247.1 uCi	2-1-2007	117.219 uCi	5-21-18	< 0.005 uCi

Date of last leak test: May 21, 2018; Removable contamination less than 0.005uCi
Leak test performed by Mid-South Nuclear Physics Services, LLC,
RAML: MS-973-01


Jason Smith
Mid-South Nuclear Physics Services, LLC

 CEO
1/2/18

Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857

24-17628

RESTRICTED AREAS

Expoure Rate Surveys

GM Meter Serial Number: 179798
Probe 44-2 S/N: PR237338
Calibrated: 6/27/17

Background (uR/hr) 4.00 uR/hr

Removeable Contamination Sur

MCA Serial Number: 900028
Efficiency Date: 10/11/17
Window: 50-1000 keV
Efficiency: 0.88 c/d for Cc
Count time(minutes): 3.0 minute
Background(cpm): 146 cpm
MDA(dpm): 401 dpm

Exposure Rate Survey					Removeable Contamination Sur		
Area on Map		Location surveyed	Area Survey 44-2		Wipe BKG (gross cpm)	Wipe (net cpm)	Wipe (dpm)
		Floor/Wall	Results		Enter data in this column	Results are calculated in this column	Results are calculated in this column
Background			4.00 uR/hr		159		
Hot Lab							
Sealed Source Storage	1	Counter/Wall	2.00 uR/hr		135	0	0
Floor	2	Floor	3.00 uR/hr		135	0	0
Floor	3	Floor	4.00 uR/hr		135	0	0
Floor	4	Floor	2.00 uR/hr		135	0	0
Waste	5	Counter/Wall	3.00 uR/hr		162	16	18
Floor	6	Floor	2.00 uR/hr		162	16	18
Floor	7	Floor	3.00 uR/hr		151	5	6
Floor	8	Floor	4.00 uR/hr		152	6	7
Dose Calibrator	9	Counter/Wall	3.00 uR/hr		148	2	2
Floor	10	Counter/Wall	2.00 uR/hr		148	2	2
Floor	11	Counter/Wall	2.00 uR/hr		148	2	2
Floor	12	Floor	2.00 uR/hr		151	5	6
Imaging Area							
Floor	1	Counter/Floor	4.00 uR/hr		134	0	0
Floor	2	Counter/Floor	3.00 uR/hr		154	8	9
Floor	3	Counter/Floor	2.00 uR/hr		146	0	0

Surveys Performed June 4, 2018 by Jason Smith, Mid-South Nuclear Physics Services, LLC

Floor	4	Counter/Floor	2.00 uR/hr		151	5	6
Floor	5	Counter/Floor	3.00 uR/hr		133	0	0
Floor	6	Counter/Floor	2.00 uR/hr		146	0	0
Floor	7	Counter/Floor	3.00 uR/hr		134	0	0
Floor	8	Counter/Floor	2.00 uR/hr		144	0	0
Floor	9	Counter/Floor	2.00 uR/hr		133	0	0
Floor	10	Camera/Bed	4.00 uR/hr		132	0	0
Floor	11	Camera/Bed	2.00 uR/hr		130	0	0
Camera/Bed	12	Camera/Bed	4.00 uR/hr		147	0	0
Floor	13	Camera/Bed	2.00 uR/hr		133	1	1
Floor	14	Counter/Floor	3.00 uR/hr		139	0	0
Floor	15	Counter/Floor	2.00 uR/hr		131	0	0
Floor	16	Counter/Floor	3.00 uR/hr		141	0	0
Floor	17	Counter/Floor	3.00 uR/hr		132	0	0
Floor	18	Counter/Floor	2.00 uR/hr		145	0	0
Floor	19	Counter/Floor	2.00 uR/hr		136	0	0
Floor	20	Camera/Bed	3.00 uR/hr		130	0	0
Floor	21	Counter/Floor	4.00 uR/hr		141	0	0
Floor	22	Counter/Floor	3.00 uR/hr		139	0	0
Collimator	23	Collimator	4.00 uR/hr		130	0	0
Floor	24	Counter/Floor	2.00 uR/hr		129	0	0
Floor	25	Desk	3.00 uR/hr		132	0	0
Computer	26	Desk	4.00 uR/hr		138	0	0
Floor	27	Counter/Floor	2.00 uR/hr		142	0	0
Stress Area							
Floor	1	Bed	2.00 uR/hr		134	0	0
Bed	2	ed	4.00 uR/hr		145	0	0
Floor	3	Counter/Floor	4.00 uR/hr		136	0	0
Computer	4	Computer	3.00 uR/hr		132	0	0
Treadmill	5	Treadmill	4.00 uR/hr		139	0	0
Floor	6	Counter/Floor	3.00 uR/hr		130	0	0
Computer	7	Computer	2.00 uR/hr		141	0	0
Floor	8	Counter/Floor	2.00 uR/hr		146	0	0
Floor	9	Counter/Floor	3.00 uR/hr		133	0	0
Desk	10	Desk	4.00 uR/hr		147	1	1
Floor	11	Desk	3.00 uR/hr		149	3	3

Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857

24-17628

Floor	12	Counter/Floor	2.00 uR/hr		132	0	0

Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857

24-17628

vey

1-57

0.000181 uCi

vey

Flags
Results are calculated in this column
OK
OK
OK
OK
OK
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OK

Surveys Performed June 4, 2018 by Jason Smith, Mid-South Nuclear Physics Services, LLC

Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857

24-17628

[illegible]

Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857

24-17628

SEALED SOURCE LEAK TEST CERTIFICATE

Facility: Twin Rivers Regional Medical Center
1301 First Street
Kennett, MO 63857

Date: May 21, 2018

NEXT DUE: November 17, 2018

Sample Collection and Analysis by: Jason Smith

Counting Instrument

Multi-Channel Scaler
Detector

Mfr.:Capintec
Mfr.:Capintec

Model: Captus 3000

Serial No.: 900028

Serial No.: 30001-1222-I

Reference Source

Radionuclide	Serial No.	Calibration Date	Activity at Calibration	Current Activity	Bkg cpm	Count Efficiency	MDA dpm	MDA uCi
Cs-137	1075-100-5	1/15/05	0.0999 uCi	0.0734 uCi	18	12.24%	165 dpm	0.00007 uCi
Co-57	1669-94-2	10/1/13	0.0935 uCi	0.0012 uCi	41	86.84%	37 dpm	0.00002 uCi
Ba-133	BM08331-002	5/15/06	1.0780 uCi	0.4721 uCi	39	17.93%	165 dpm	0.00007 uCi

Source Wipe Data

Radionuclide Type	Serial No.	Mfr.	Calibration Date	Activity at Calibration Current	Bkg CPM	Measured Sample CPM	Test (uCi) Results	Status
Cs-137 Reference Vial Source NES-356	319-107-10	NEN	10/26/77	205.50 uCi 80.508 uCi	18	22	0.000015	PASS
Ba-133 Reference Vial Source SRV-133-250U	1218-21-0021	E & Z	2/1/07	247.10 uCi 117.219 uCi	39	44	0.000003	PASS
Co-57 Flood Source SFL24R-057-10M	1813-028	IPL	7/1/15	10.00 mCi 0.679 mCi	41	53	0.000030	PASS
Co-57 Flood Source SFL24R-057-10M	2003-120	IPL	3/1/18	10.00 mCi 8.134 mCi	41	51	0.000025	PASS
Cs-137 Reference Vial Source SRV-137-200U	988-39-5	IPL	8/1/03	200.10 uCi 142.146 uCi	18	24	0.000022	PASS

Comments and Recommendations

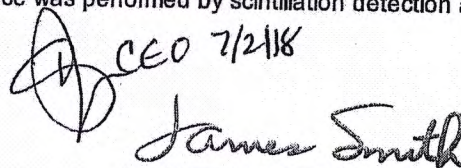
Leak test results less than MDA

All above Sealed Sources are not leaking at this time. Removable contamination is less than 0.005 uCi.

Analysis of the **WIPE** used to conduct a leak test on the Sealed Source was performed by scintillation detection and compared against NIST traceable standard.

Above leak test complies with NRC 10 CFR 35.67(b)(2) and 35.67(c).

Results certified by Jason Smith


 CEO 7/2/18
 James Smith

Radiation Safety Officer

Test completed by Mid-South Nuclear Physics Services, authorized by Mississippi Radioactive Materials License MS-973-01

© Mid South Nuclear Physics Services LLC



MISSISSIPPI STATE DEPARTMENT OF HEALTH

Radioactive Material License

Pursuant to the Mississippi Radiation Protection Law and Mississippi State Department of Health Regulations for Control of Radiation, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess and transfer radioactive material listed below; and to use such radioactive material for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules and regulations of the State Department of Health and orders of the Division of Radiological Health, now or hereafter in effect and to any condition specified below.

1. Name Mid-South Nuclear Physics Services, LLC		3. License Number MS-973-01
2. Address P.O. Box 446 Hernando, Mississippi 38632-0446		4. Expiration Date March 1, 2020
5. Radioactive Material (Element and Mass Number) A. Technetium-99m	6. Chemical and/or Physical Form A. Pertechnetate	7. Maximum Radioactivity and/or quantity of material which licensee may possess at any one time. A. 300 millicuries
8. Authorized Use A. To be used for calibration, checks of dose calibrators, and testing of shielding integrity. B. To be used for check, calibration, reference use, and testing of shielding integrity.		

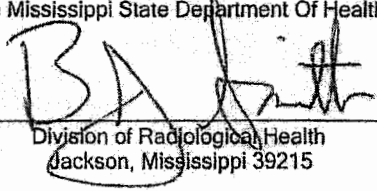
Date November 13, 2017

Amendment No. 11

All Previous Amendments Are Void

For The Mississippi State Department Of Health

by


Division of Radiological Health
Jackson, Mississippi 39215

MISSISSIPPI STATE DEPARTMENT OF HEALTH

RADIOACTIVE MATERIAL LICENSE

Supplementary Sheet

Page 2 of 4 pagesLicense Number MS-973-01Amendment No. 11

- | | | |
|---|-------------------------------------|---|
| 5. Radioactive Material
(Element and Mass
Number) | 6. Chemical and/or
Physical Form | 7. Maximum Radioactivity
and/or quantity of material
which licensee may possess
at any one time. |
| B. Any radioactive material
meeting the requirements
of Rule 1.7.28 of the
Regulations for Control of
Radiation in Mississippi. | B. Any sealed source | B. As necessary for uses
authorized in Item 8.B.
Total activity not to
exceed 20 millicuries. |
| C. Any radioactive material
with Atomic Numbers
3 through 83. | C. Leak test samples | C. See item 8.C.

Total possession not to
exceed 320 millicuries. |

8. Authorized Use (continued)

- C. The licensee is authorized to perform tests for leakage and/or contamination upon sealed sources containing gamma emitting radioactive material upon devices which contain sealed sources. This license authorizes possession of radioactive material collected as a result of these tests. Such waste material will be disposed of as stated in application and attachments received January 7, 2013.

CONDITIONS

9. Licensed material shall be stored and used at the licensee's facility located at 203 Malone Road, Hernando, Mississippi.
10. The Radiation Safety Officer for the activities authorized by this license is **Jason Smith**.
11. Licensed material shall be used by, and in the physical presence of, James B. Smith, Jason B. Smith, Valarie Whitehead, Eric D. Hooper, and/or Brent Robinson.
12. Analysis of leak test samples shall be performed by the RSO/AU of **Mid-South Nuclear Physics Services, LLC**.
13. The licensee shall comply with the provisions of the Mississippi State Department of Health Regulations for Control of Radiation, Subchapter 1, "General Provisions," Subchapter 3, "Licensing of Radioactive Material," Subchapter 4, "Standards for Protection Against Radiation," Subchapter 7, "Use of Radionuclides in the Healing Arts," Subchapter 10, "Notices, Instructions and Reports to Workers; Inspections," and Subchapter 13, "Transportation of Radioactive Material."

MISSISSIPPI STATE DEPARTMENT OF HEALTH

RADIOACTIVE MATERIAL LICENSE

Supplementary Sheet

Page 3 of 4 pages

License Number MS-973-01

Amendment No. 11

CONDITIONS (continued)

14. The licensee shall test each sealed source for leakage or contamination at intervals not to exceed six (6) months or at alternative intervals approved by the Agency, an Agreement State, or the U. S. Nuclear Regulatory Commission, as required by Rule 1.4.16 of the Mississippi State Department of Health Regulations for Control of Radiation.
15. Tests for leakage and/or contamination shall be capable of detecting 0.005 microcurie of contamination on the sample. The customer shall be furnished a report of leak test results in microcuries.
16. If the test reveals the presence of removable contamination equivalent to or greater than 0.005 microcurie, the customer of the licensee shall be informed of the Mississippi State Department of Health's requirements as follows:

The licensee shall immediately withdraw the sealed source from use and shall cause it to be decontaminated and repaired or to be disposed of in accordance with the Mississippi State Department of Health Regulations for Control of Radiation. A report shall be filed within five (5) days of the test with the Division of Radiological Health, describing the equipment involved, the test results, and the corrective action taken.
17. Tests for leakage and/or contamination of sealed sources shall be performed at customer's sites within the state of Mississippi as designated by the customer's authority for possession and use of radioactive material.
18. The licensee is authorized to utilize at customer's sites any sealed source designated for calibration and/or reference for the performance of dose calibrator calibrations in accordance with procedures received January 7, 2013.
19. Sealed sources shall not be moved from their shielded devices for the purpose of accomplishing tests authorized by the license. Tests for leakage and/or contamination of sealed sources in their devices shall be made on appropriate exterior accessible surfaces with the device in the "off" or shielded position.
20. The licensee shall maintain, for inspection by the Agency, appropriate records for the verification of reported leak test results.
21. Sealed sources containing licensed material shall not be opened.

MISSISSIPPI STATE DEPARTMENT OF HEALTH

RADIOACTIVE MATERIAL LICENSE

Supplementary Sheet

Page 4 of 4 pagesLicense Number MS-973-01Amendment No. 11

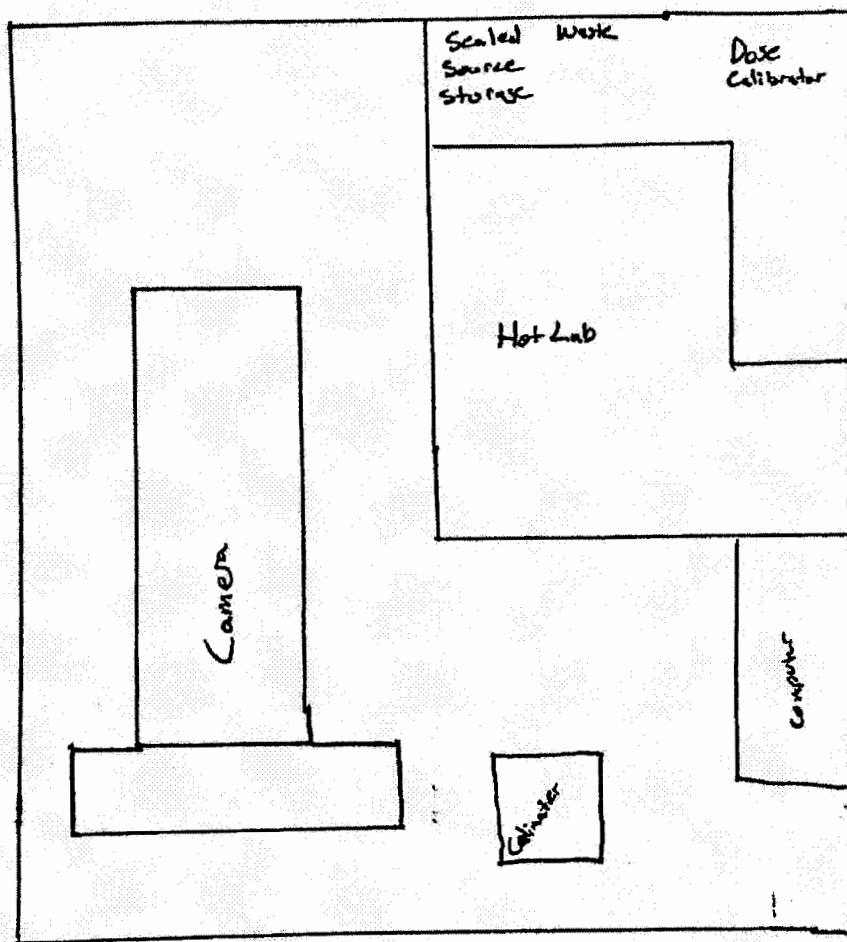
CONDITIONS (continued)

22. The licensee shall conduct a physical inventory at intervals not to exceed three (3) months to account for all sources used for calibration and/or reference and all sealed sources received and possessed under the license. The inventory shall contain the model number of each source, and the serial number if one has been assigned, the identity of each source radionuclide and its nominal activity, the location of each source, the date of the inventory, and the name of the individual who performed the inventory. The records of inventories shall be maintained for three (3) years from the date of the inventory for inspection by the Division of Radiological Health.
23. Individuals who work in or frequent any portion of a restricted area shall receive instructions as specified in Rule 1.10.3 of the Mississippi State Department of Health Regulations for Control of Radiation at
24. in addition to the possession limits in Item 7., the licensee shall further restrict the possession for licensed material to quantities below the minimum limit specified in Rule 1.3.9(7)(d) of the Mississippi State Department of Health Regulations for Control of Radiation for establishing decommissioning financial assurance.
25. If, in an emergency, it becomes necessary for the licensee to evacuate the facility at which radioactive material is stored, it shall be the responsibility of the licensee to notify the Division of Radiological Health prior to leaving. The licensee shall submit a detailed description of how the storage location was secured prior to leaving and the licensee's temporary address, phone number(s) or other means of being contacted. This information shall be kept updated until the licensee is able to return to the licensed storage location.
26. Except as specifically provided otherwise by this license, the licensee shall possess and use licensed material described in Item Nos. 5, 6, and 7, of this license in accordance with statements, representations, and procedures contained in the documents, including any enclosures, listed below. The Mississippi State Department of Health Regulations for Control of Radiation shall govern the licensee's statements in application or letters, unless the statements are more restrictive than the regulations.

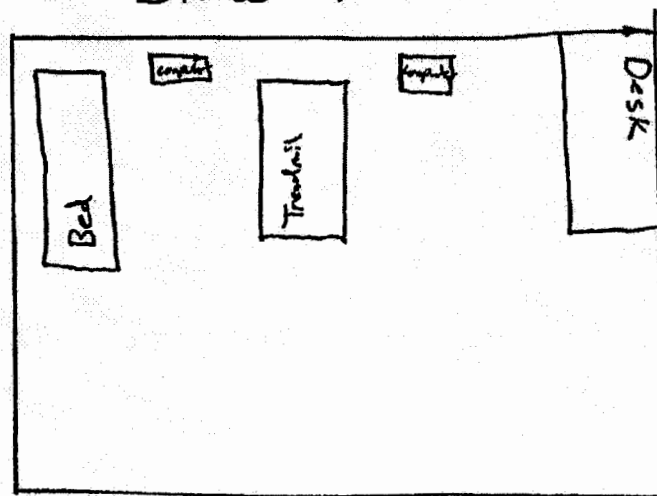
Application dated January 7, 2013, signed by James Smith,
Letter dated October 30, 2015, signed by Jim Smith,
Letter dated September 27, 2017, signed by James Smith, and
Letters received October 26, 2017, signed by Jason Smith and James Smith, respectively.

Turn River NM Floor Plan

Imaging/Hot Lab

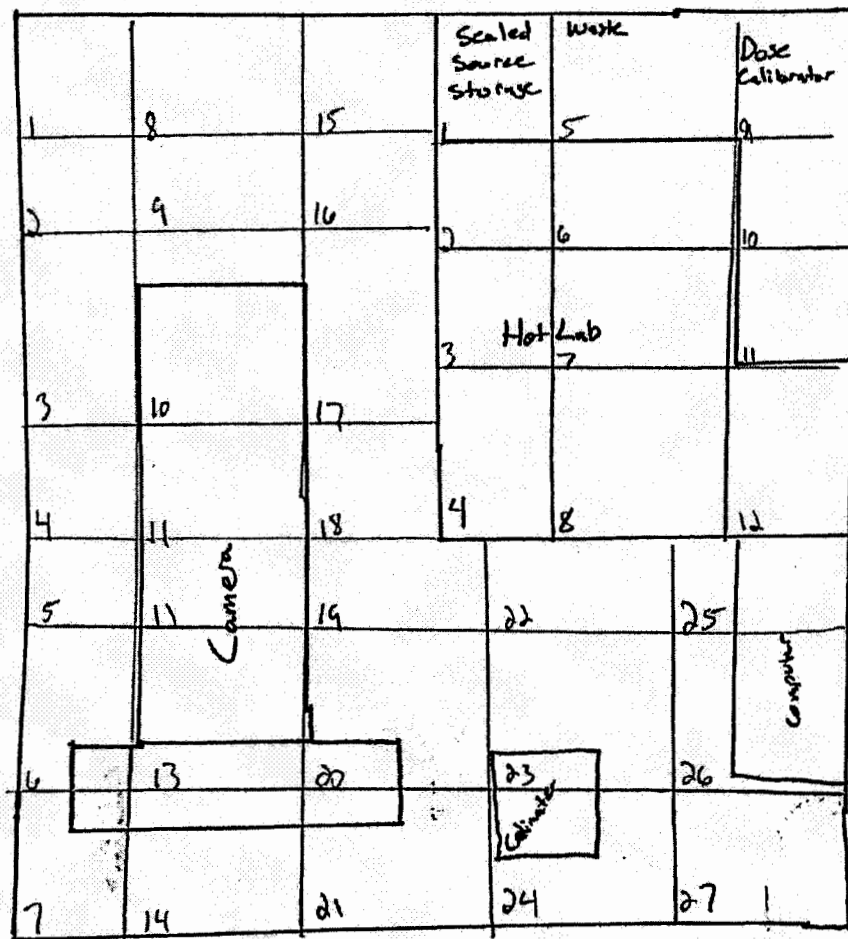


Stress Area

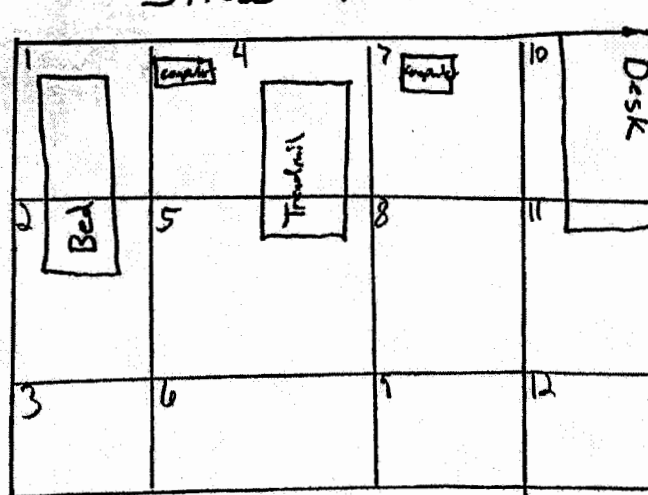


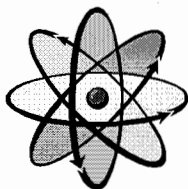
Twin River NM Floor Plan

Imaging/Hot Lab



Stress Area





Mid-South Nuclear Physics Services, L.L.C.

P.O. Box 446

203 Malone Road South

Hernando, MS 38632

901.488-1537 fax: 662.429.2132

SEALED SOURCE TRANSFER

June 4, 2018

The following sealed sources have been received and checked into inventory.

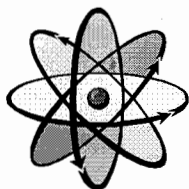
Nuclide	Type	Serial Number	Activity	Calibration Date	Current Activity	Leak Test	Leak test Results
Cs-137	Vial	319-107-10	205.50 uCi	10-26-1977	80.508 uCi	5-21-18	< 0.005 uCi
Cs-137	Vial	988-39-5	200.1 uCi	8-1-2003	142.146 uCi	5-21-18	< 0.005 uCi
Co-57	Flood	1813-028	10.00 mCi	7-1-2015	0.679 mCi	5-21-18	< 0.005 uCi
Co-57	Flood	2003-120	10.00 mCi	3-1-2018	8.134 mCi	5-21-18	< 0.005 uCi
Ba-133	Vial	1218-21-0021	247.1 uCi	2-1-2007	117.219 uCi	5-21-18	< 0.005 uCi

Date of last leak test: May 21, 2018; Removable contamination less than 0.005uCi.

Leak test performed by Mid-South Nuclear Physics Services, LLC,
RAML: MS-973-01

Jason Smith

Mid-South Nuclear Physics Services, LLC



Mid-South Nuclear Physics Services, L.L.C.

P.O. Box 446

203 Malone Road South

Hernando, MS 38632

901.488-1537 fax: 662.429.2132

SEALED SOURCE

RADIOACTIVE PACKAGE RECEIPT DATA

Sealed Source data:

Nuclide	Cs-137	Cs-137	Ba-133
Nuclide Half Life	30.17 years	30.17 years	10.66 years
Calibration date	10-26-1977	8-1-2003	2-1-2007
Activity at Calibration	205.50 uCi	200.1 uCi	247.1 uCi
Current Activity	80.508 uCi	142.15 uCi	117.22 uCi
Type	Vial	Vial	Vial
Serial Number	319-107-10	988-39-5	1218-21-0021

Date: 6-4-2018

Time 0830

RADIOACTIVE PACKAGE RECEIVING SURVEYS

Package label: Yellow II (Limited Quantity, White I, Yellow II) Package condition: GOOD

GM meter Surveys:

Instrument: Ludlum 14C

Background	0.2 mR/hr
Surface	0.7 mR/hr
1 meter	0.3 mR/hr

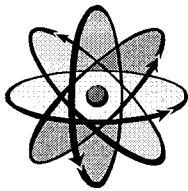
Wipe Analysis:

Instrument: Captus 3000

Background	62 cpm
Wipe	48 cpm
Wipe	268 dpm

Check in Performed by:

Jason Smith



Mid-South Nuclear Physics Services, L.L.C.

P.O. Box 446

203 Malone Road South

Hernando, MS 38632

901.488-1537 fax: 662.429.2132

SEALED SOURCE

RADIOACTIVE PACKAGE RECEIPT DATA

Sealed Source data:

Nuclide	Co-57	Co-57
Nuclide Half Life	270 days	270 days
Calibration date	7-1-2015	3-1-2018
Activity at Calibration	10.00 mCi	10.00 mCi
Current Activity	0.679 mCi	8.134 mCi
Type	Flood	Flood
Serial Number	1813-028	2003-120

Date: 6-4-2018

Time 0830

RADIOACTIVE PACKAGE RECEIVING SURVEYS

Package label: Yellow II (Limited Quantity, White I, Yellow II) Package condition: GOOD

GM meter Surveys:

Instrument: Ludlum 14C

Background	0.2 mR/hr
Surface	0.5 mR/hr
1 meter	0.2 mR/hr

Wipe Analysis:

Instrument: Captus 3000

Background	62 cpm
Wipe	42 cpm
Wipe	256 dpm

Check in Performed by:

Pavon, Sandy

From: Strohmeyer, Daniel
Sent: Tuesday, July 03, 2018 5:14 AM
To: Pavon, Sandy; Sandrik, Lauren; Song, Taehoon; Tomczak, Tammy
Subject: CN 608625
Attachments: CN608625 Termination.pdf

Good Morning,

Please add to ADAMS for CN 608625 Kennett HMA.

Thank you,

Daniel C. Strohmeyer, CHP

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